

Synthesis and biological evaluation of crown ether acyl derivatives

Febles, Martín

2016-11

Febles , M , Montalvao , S I G H , Crespín , G D , Norte , M , Padrón , J M , Tammela , P S M , Fernández , J J & Daranas , A H 2016 , ' Synthesis and biological evaluation of crown ether acyl derivatives ' , Bioorganic & Medicinal Chemistry Letters , vol. 26 , no. 22 , pp. 5591-5593 . <https://doi.org/10.1016/j.bmcl.2016.09.066>

<http://hdl.handle.net/10138/297760>

<https://doi.org/10.1016/j.bmcl.2016.09.066>

acceptedVersion

Downloaded from Helda, University of Helsinki institutional repository.

This is an electronic reprint of the original article.

This reprint may differ from the original in pagination and typographic detail.

Please cite the original version.

Graphical Abstract

Synthesis and biological evaluation of crown
ether acyl derivatives

Martín Feblés, Sofía Montalvo, Guillermo D'az Crespín, Manuel Norte, JosŽ M. PadrŃn, PŠivi Tammela
J. FernŃndez, Antonio HernŃndez Daranas

ACCEPTED

